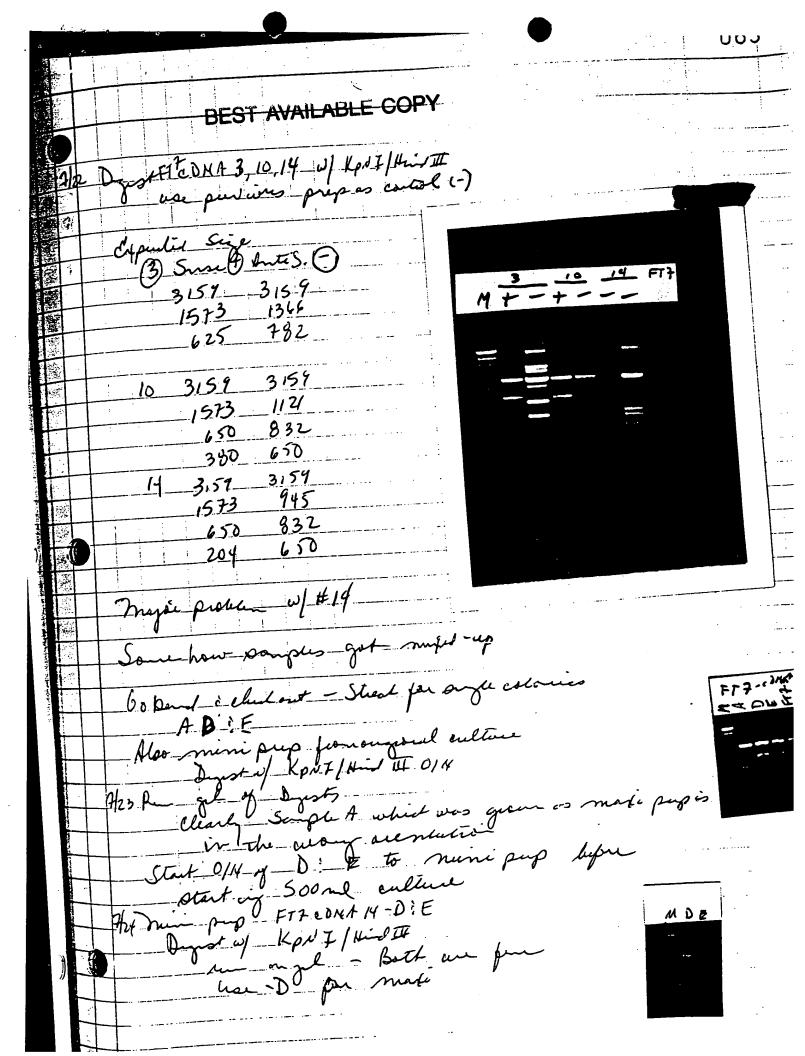
exhibit 3



5737

6200

573/ 5662

BEST AVAILABLE COPY

cont 18 ... 6019 6202 T7 9850 6307 3807 6373 . 3374 CDK10 715

of TACS Supers, Also CAT ass PCDUA .292 .294 .293 ...1,26,3 .337 .330 -1.00 -1/6 . 108 ---1, 36, 3 ,298 ,343 ...201 ...225 ...214 1,3 .349 .372 .35 -10691,673,682 CDN/3.363,379.3 1.215_1.230 1.222 CDNAID ,306 .298 .= CDNAM . 225 . 253 ...

-1,26,3 — 2 4.6 16 Incubate 1 h at 60;C and cool to room temp.
Since the color development has no end point, eDNA10__14.9%

Micro BCA Protein Assay

mg/ml BSA (1)	Water (1)	Reagent (1)	Abs. 562		
0.0 1.0 2.0 4.0 8.0 16.0	500.0 499.0 498.0 496.0 492.0 484.0	500.0 500.0 500.0 500.0 500.0 500.0	Blank 0.108 0.214 0.376 0.682 1.222	Slope = 0.07 Y intercept = 0.06 X intercept = -0.89 R = 0.99	56 40

	l in assay	Water (I)	Reagent (I)	Abs. 562	mg protein/ml	
Sample				0.003	0.62	
pcDNAI	5.00	495.00	500	0.293	0.73	
	5.00	495.00	500	0.333		
FT7 1,282b,3	5.00	495.00	500	0.320	0.69	
FT7 1,2b,3		495.00	500	0.370	0.83	
FT7 1,3	5.00		500	0.371	0.83	
cDNA 3	5.00	495.00	500	0.302	0.64	
cDNA 10	5.00	495.00		0.239	0.47	
cDNA 14	5.00	495.00	500	0.235	U.	

			BEST AV	AILABLE	COPY		:	
						Coellac	1 15	
	犯	CKI Assay (FT7)	Dangles	:		3H Che Tris 2	10 300 April 25 A 75	
		Cotrol				But Co	300	
		p. D.M.A				7,2	50/ tu	be.
		1,16,3	<u>, , , , , , , , , , , , , , , , , , , </u>			,		
		CDKA-3		Counts/5ul 8/12/94	CAT	unts (.95) Total Counts	Total Counts Inco	rporated .
		CDNAY FT71.	2a2b,3 2b,3	11,349 11,161 11,772 11,215	11,829 9,189 11,441 27,211 11,826 37,541 11,690 23,076	8,083 236,169 21,919 250,431 40,684 272,981 28,706 247,376	244.643 9,673 250,739 28,643 277,204 39,517 262,506 24,291	8,487 23,073 42,825 30,217
		FT7 1, cONA CONA CONA CONA CONA	3 10	11,834 12,017 11,079	11,206 33,885 11,312 30,066 11,570 44,133 10,354	39,096 270,565 33,165 270,406 40,529 265,713 424	263,216 35,668 259,405 31,648 271,929 46,456 207,504	41,154 34,911 42,662 446
1		pcDNA	Protein Conc. (ug/2.5ul) 1.55 2a2b,3 1.83	9,249 28,219	% INC/hr 8,063 3.92 22,649 11.27	3.30 2.53 9.03 6.17 15.30 8.33	Mean CAT Activi 2.13 2.33 4.95 5.56 8.89 8.61	ry .
		FT7 1 FT7 1 CONA CONA	2b.3 1.72 3 2.07 3 2.07 10 1.60	39,093 23,867 35,244 31,224 46,032	42,401 14.32 29,793 9.65 40,730 13.03 34,487 11.55 42,238 17.32	15.30 8.33 11.35 4.66 15.47 6.29 13.29 7.22 15.53 14.81	5.48 5.07 7.48 6.68 8.31 7.76 13.28 14.04	
	A	A My Da	in of FT7	FACS.	CAT AS	y / giv	- to Julo	
10 character	-1	Withou FT4	in of FT7		.2	0 / /	0	
1	9	15 The state of th			or FT	4 Songe	•	
atiles elietis			4 6	00 079 307	<u> </u>			
Victoria despira		6 20	3	8 97				. -
	-	572		8 9 8 8 9 9				;
1000	9	Proc De	e of 8/15	Dampe	5 (F1.9	() Fame	mice gel	-
	a 6	10 el	hed_cond	tion of	KMA	٠.		
	1	of the F dear a Ter	minul tran	specase te	tchnque	!		44.5.4
		1 A B		•	, , , ,	$A \sim A I$	enoir	raeu
		Hold on	land Symbol (A)C, C, C	in , Pu	pour 7	TAT/ONTA	o avella	· .
		1115	ul Star			- -		